

Quarterly Data Report Requirements

APPENDIX D – Pages 73-75 of Federal Communications Commission FCC 07-198

1. Project Contact and Coordination Information

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The Curators of the University of Missouri

The Missouri Telehealth Network (MTN) is responsible for the coordination of the network. Contracts with sites and funding agencies are put into place between MTN and the site or agency.

- a. Identify the project leader(s) and respective business affiliations.
- b. Provide a complete address for postal delivery and the telephone, fax, and e-mail address for the responsible administrative official.
- c. Identify the organization that is legally and financially responsible for the conduct of activities supported by the award.
- d. Explain how project is being coordinated throughout the state or region.

2. Identify all health care facilities included in the network.

See attached file

- a. Provide address (including county), zip code, Rural Urban Commuting Area (RUCA) code (including primary and secondary), six-digit census tract, and phone number for each health care facility participating in the network.
- b. For each participating institution, indicate whether it is:
 - i. Public or non-public;
 - ii. Not-for-profit or for-profit;
 - iii. An eligible health care provider or ineligible health-care provider with an explanation of why the health care facility is eligible under section 254 of the 1996 Act and the Commission's rules or a description of the type of ineligible health care provider entity.

3. Network Narrative: In the first quarterly report following the completion of the competitive bidding process and the selection of vendors, the selected participant must submit an updated technical description of the communications network that it intends to implement, which takes into account the results its network design studies and negotiations with its vendors. This technical description should provide, where applicable:

The original MTN design and proposal called for building a 2 gigabit backbone network dedicated to telehealth. The diagram below shows the optical wavelength and future routing infrastructure (in green) as part of the larger University of Missouri and MOREnet infrastructure.

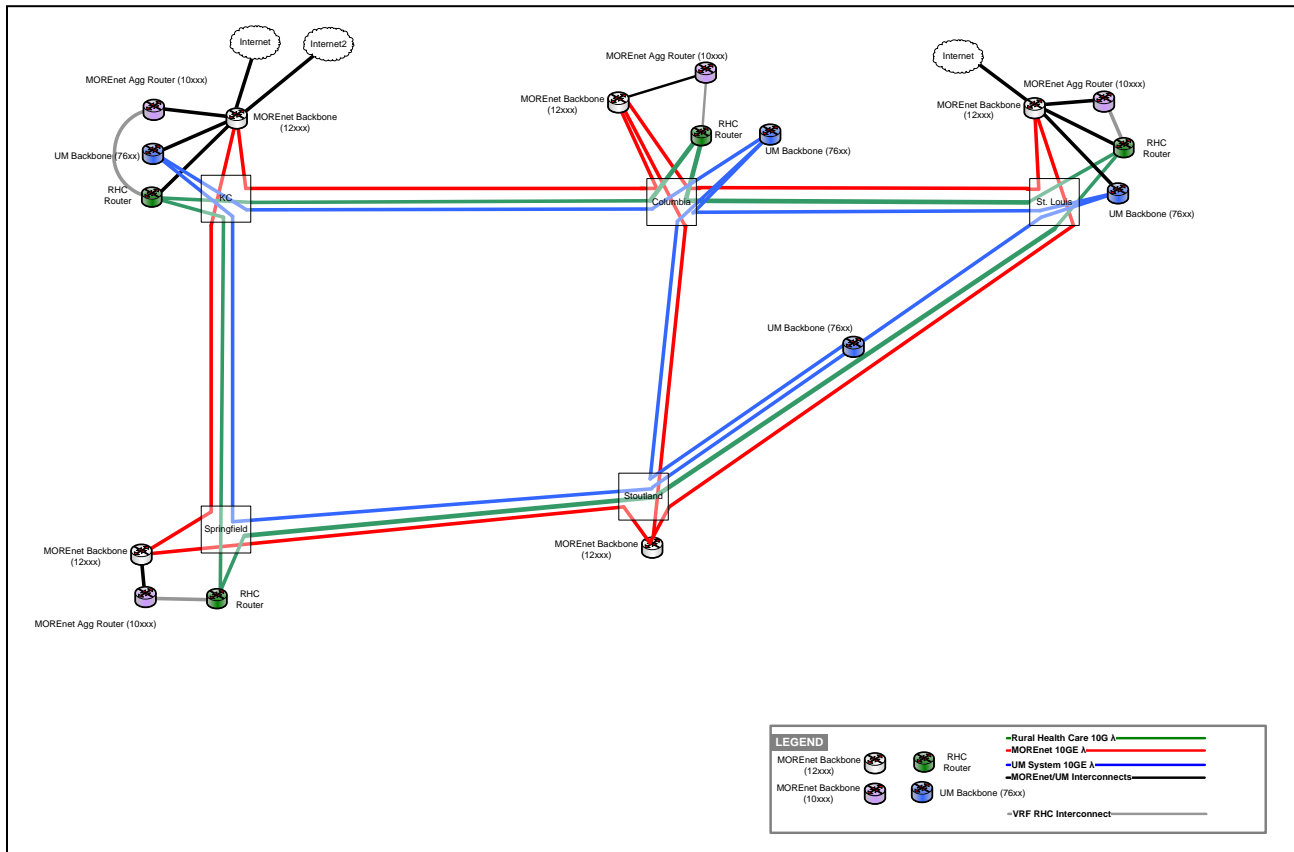
RFB00 for optical network gear: Approved 467 and invoices have been sent. Complete, payment received.

RFB01 tail circuit charges: Form 466s have been approved for the period 1/1/2009-6/30-2009. Payments have been received.

RFB02 tail circuit charges for time period beginning 7/1/2009: Currently in invoicing process.

RFB03 for routing equipment: Complete.

RFB03 tail circuit charges, vendor responses in reviewed and awarded.



Network Diagram -- Missouri Telehealth Network – Optical layer

- Brief description of the backbone network of the dedicated health care network, e.g., MPLS network, carrier-provided VPN, a SONET ring;
- Explanation of how health care provider sites will connect to (or access) the network, including the access technologies/services and transmission speeds;
- Explanation of how and where the network will connect to a national backbone such as NLR or Internet2;
- Number of miles of fiber construction, and whether the fiber is buried or aerial;
- Special systems or services for network management or maintenance (if applicable) and where such systems reside or are based.

4. List of Connected Health Care Providers: Provide information below for all eligible and non-eligible health care provider sites that, as of the close of the most recent reporting period, are connected to the network and operational.

see attached file.

- Health care provider site;
- Eligible provider (Yes/No);
- Type of network connection (e.g., fiber, copper, wireless);
- How connection is provided (e.g., carrier-provided service; self-constructed; leased facility);
- Service and/or speed of connection (e.g., DS1, DS3, DSL, OC3, Metro Ethernet (10 Mbps);
- Gateway to NLR, Internet2, or the Public Internet (Yes/No);

- g. Site Equipment (e.g., router, switch, SONET ADM, WDM), including manufacturer name and model number.
- h. Provide a logical diagram or map of the network.

5. Identify the following non-recurring and recurring costs, where applicable shown both as budgeted and actually incurred for the applicable quarter and funding year to-date.

see attached Budget Quarterly Report.

- a. Network Design
- b. Network Equipment, including engineering and installation
- c. Infrastructure Deployment/Outside Plant
 - i. Engineering
 - ii. Construction
- d. Internet2, NLR, or Public Internet Connection
- e. Leased Facilities or Tariffed Services
- f. Network Management, Maintenance, and Operation Costs (not captured elsewhere)
- g. Other Non-Recurring and Recurring Costs

6. Describe how costs have been apportioned and the sources of the funds to pay them:

All costs to be funded are invoiced by the service provider. Site specific charges are identified by a site key on each invoice. Any shared network costs are apportioned according to site bandwidth percentage in relation to the combined (eligible and ineligible) site bandwidth total.

- a. Explain how costs are identified, allocated among, and apportioned to both eligible and ineligible network participants.
- b. Describe the source of funds from:
 - i. Eligible Pilot Program network participants
 - ii. Ineligible Pilot Program network participants
- c. Show contributions from all other sources (e.g., local, state, and federal sources, and other grants).
 - i. Identify source of financial support and anticipated revenues that is paying for costs not covered by the fund and by Pilot Program participants.
 - ii. Identify the respective amounts and remaining time for such assistance.
- d. Explain how the selected participant's minimum 15 percent contribution is helping to achieve both the selected participant's identified goals and objectives and the overarching goals of the Pilot Program.

7. Identify any technical or non-technical requirements or procedures necessary for ineligible entities to connect to the participant's network.

N/A

8. Provide an update on the project management plan, detailing:

<u>Activity</u>	<u>Updated Timeline</u>	<u>Status</u>
Enter into contractual agreements with new telehealth sites.	Phase 1: January-June 2008 Phase 2: June-August 2008 Phase 3: September-Program End	Phase 1 Complete Phase 2 Complete Phase 3 Ongoing
Review and finalize network engineering plan.	March-June 2008	Complete
Submit Form 465 for network equipment and site connections	October 2008	Complete
Order network equipment	Spring 2009	Complete
Order access circuits to new telehealth sites	Phase 1: Fall 2009 Phase 2: Winter 2010 Phase 3 Spring 2010 through Program End	Complete
Order video conferencing equipment	Late Fall 2009	Complete
Install network and activate data circuits	Late Fall 2009	Complete
Submit Form 467 for each site	Late Fall 2009	Complete
Install video conference equipment, conduct onsite training.	Late Fall 2009-Winter 2010	Complete
Order backbone network equipment	December 2009	Complete
Configure, deliver and install	January 2010	Complete

<u>Activity</u>	<u>Updated Timeline</u>	<u>Status</u>
backbone network equipment		
Provision network bandwidth (2 gigabit) on new MOREnet backbone	Spring 2010	Complete
Activate dedicated telehealth network	Spring 2010 – Winter 2010	Complete
Transition Missouri Telehealth Network membership to new dedicated network	Winter 2012	In progress

- a. The project's current leadership and management structure and any changes to the management structure since the last data report; and
- b. In the first quarterly report, the selected applicant should provide a detailed project plan and schedule. The schedule must provide a list of key project deliverables or tasks, and their anticipated completion dates. Among the deliverables, participants must indicate the dates when each health care provider site is expected to be connected to the network and operational. Subsequent quarterly reports should identify which project deliverables, scheduled for the previous quarter, were met, and which were not met. In the event a project deliverable is not achieved, or the work and deliverables deviate from the work plan, the selected participant must provide an explanation.

9. Provide detail on whether network is or will become self sustaining. Selected participants should provide an explanation of how network is self sustaining.

See attached sustainability plan.

10. Provide detail on how the supported network has advanced telemedicine benefits:

MTN began in 1994 as one of the nation's first public-private partnerships in telehealth. A 10-site network was initially developed with federal support from the Health Resources and Services Administration. MTN now has 230 sites in 67 Missouri counties and 100 of those are part of the University of Missouri Health System. More than 7,000 clinical encounters took place on the network in 2011 and 500 CMEs were awarded to providers attending sessions via telehealth.

Missouri Telehealth Network sites include hospitals, federally qualified health centers, rural health clinics, community mental health clinics, a state habilitation center, an army hospital, two schools of medicine, a school of nursing, the Missouri Department of Health and Senior Services and many other types of health care facilities.

The biggest benefit from telehealth is improved access to health care for individuals living in rural or remote areas. The use of telehealth can benefit individuals and communities, particularly in rural areas. Access to health care is a problem in rural areas due to workforce shortage resulting in the need to travel to an urban area for health care. The Missouri Telehealth Network has the following clinical specialties currently utilized.

Adolescent Medicine (eating disorders)

Autism Clinic
Burn Clinic
Child Health
Children with Special Needs (Dept. of Health Psych)
Dermatology
Endocrinology
Genetics Follow-up
Hip & Knee
Internal Medicine
Medical Ethics Consultations
Neurology
Orthopaedics
Physical Medicine & Rehabilitation
Provider Consultations with Geriatric Specialist
Psychiatry
Radiology
Rheumatology
Spine
Surgical Follow-up

Telehealth has a positive impact on the environment with reduced greenhouse gas emissions. The Missouri Telehealth Network website reports over 1 million miles in reduced travel for health care in fiscal year 2009.

Provider recruitment and retention in rural areas can be positively impacted by the use of telehealth. Duplantie, Gagnon, Fortin, & Landry (2007) show that the following factors showed significant potential impact for rural providers and the use of telehealth, second opinions, reduction of isolation, support in decision making, allowing greater services to remote areas. In addition to the provider recruitment opportunities, telehealth offers rural communities the prospect of increasing the attractiveness of the community to individuals thinking of relocating, retiring, or starting a local business.

Telehealth also keeps dollars in the local economy. When a child from Hayti, Missouri, in the bootheel, needs to see a pediatric dermatologist, their family has to travel the 191 miles one way to St. Louis. If telehealth were available at their local primary care clinic, they could utilize the facility there. If a lab or biopsy were required, both of those services could be provided by the primary care office. Also, if they were given a prescription, they could pick it up at the local pharmacy. All of these ancillary services would have been done in the urban area and the dollars would have been spent in St. Louis. Also, a minimum of 6 hours on the road traveling, taking time off of work, and time out of school can be avoided using telehealth.

The Missouri Telehealth Network provides services to several state health facilities including the Marshall Habilitation Center, Fulton State Hospital, and is currently connecting 14 Division of Youth Services sites.

Reference: Duplantie, J., Gagnon, M., Fortin, J., & Landry, R. (2007). Telehealth and the recruitment and retention of physicians in rural and remote regions: a Delphi study. *Canadian Journal Of Rural Medicine*, 12(1), 30-36.

- a. Explain how the supported network has achieved the goals and objectives outlined in selected participant's Pilot Program application;
- b. Explain how the supported network has brought the benefits of innovative telehealth and, in particular, telemedicine services to those areas of the country where the need for those benefits is most acute;
- c. Explain how the supported network has allowed patients access to critically needed medical specialists in a variety of practices without leaving their homes or communities;

- d. Explain how the supported network has allowed health care providers access to government research institutions, and/or academic, public, and private health care institutions that are repositories of medical expertise and information;
- e. Explain how the supported network has allowed health care professional to monitor critically ill patients at multiple locations around the clock, provide access to advanced applications in continuing education and research, and/or enhanced the health care community's ability to provide a rapid and coordinated response in the event of a national crisis.

11. Provide detail on how the supported network has complied with HHS health IT initiatives:

As an Internet2 Sponsored Educational Group Participant (SEGP), access is available for all sites to the Internet2 backbone network, Abilene. The backbone connection to Internet2 is through the GigaPoP located in Kansas City and supported by the Great Plains Network (GPN), a consortium of Great Plains states dedicated to supporting scientific research through the use of networking technology.

The Missouri Telehealth Network is a partner in Missouri's Regional Extension Center for Health Information Technology, federally funded through the Office of the National Coordinator for HIT. In this role, MTN works with priority primary care providers to get electronic health records and achieve meaningful use.

- a. Explain how the supported network has used health IT systems and products that meet interoperability standards recognized by the HHS Secretary;
- b. Explain how the supported network has used health IT products certified by the Certification Commission for Healthcare Information Technology;
- c. Explain how the supported network has supported the Nationwide Health Information Network (NHIN) architecture by coordinating activities with organizations performing NHIN trial implementations;
- d. Explain how the supported network has used resources available at HHS's Agency for Healthcare Research and Quality (AHRQ) National Resource Center for Health Information Technology;
- e. Explain how the selected participant has educated themselves concerning the Pandemic and All Hazards Preparedness Act and coordinated with the HHS Assistant Secretary for Public Response as a resource for telehealth inventory and for the implementation of other preparedness and response initiatives; and
- f. Explain how the supported network has used resources available through HHS's Centers for Disease Control and Prevention (CDC) Public Health Information Network (PHIN) to facilitate interoperability with public health and emergency organizations.

12. Explain how the selected participants coordinated in the use of their health care networks with the Department of Health and Human Services (HHS) and, in particular, with its Centers for Disease Control and Prevention (CDC) in instances of national, regional, or local public health emergencies (e.g., pandemics, bioterrorism). In such instances, where feasible, explain how selected participants provided access to their supported networks to HHS, including CDC, and other public health officials.

Missouri Telehealth Network continually works with the Missouri Department of Health and Senior Services and the Missouri Department of Social Services to deliver education and health care over the network.

Since January, 2009, the Missouri Department of Health and Senior Services- Center for Emergency Response and Terrorism has provided five different educational seminars in which a total of 67 telehealth sites signed up for participation. The topics included Mass

Casualty Management, Psychological Consequences of Terrorism, Dirty Bombs, Pulmonary Agents and ESSENCE.

Missouri Telehealth Network Sustainability Plan
Budget YTD Summary
Q4, Ending June 30, 2012

Budget Line

Expenses

BUDGET			EXPENSES INCURRED			FCDL (full expense)		
1/09-6/12 42 months			1/09-6/12 42 months			1/09-6/12 42 months		
One-Time	Recurring	Total	One-Time	Recurring	Total	One-Time	Recurring	Total
\$ 157,590	\$ 11,740	\$ 169,330	\$ 157,590	\$ 29,330	\$ 186,920	\$ 157,590	\$ 29,330	\$ 186,920
800,000	24,500	824,500	641,031		641,031	641,031		641,031
-	25,000	25,000	-	-	-	-	-	-
3,500	1,026,100	1,029,600	15,702	1,134,279	1,149,981	-	514,304	514,304
67,200	13,160	80,360	69,534		69,534	69,534	-	69,534
<u>\$ 1,028,290</u>	<u>\$ 1,100,500</u>	<u>\$ 2,128,790</u>	<u>\$ 883,857</u>	<u>\$ 1,163,609</u>	<u>\$ 2,047,465</u>	<u>\$ 868,155</u>	<u>\$ 543,634</u>	<u>\$ 1,411,789</u>
\$ -	\$ 478,340	\$ 478,340	\$ 9,628	\$ 406,423	\$ 416,051			
-	1,526,000	1,526,000	-	1,526,000	1,526,000			
220,350	-	220,350	-	-	-			
<u>\$ 220,350</u>	<u>\$ 2,004,340</u>	<u>\$ 2,224,690</u>	<u>\$ 9,628</u>	<u>\$ 1,932,423</u>	<u>\$ 1,942,051</u>			
<u>\$ 1,248,640</u>	<u>\$ 3,104,840</u>	<u>\$ 4,353,480</u>	<u>\$ 893,485</u>	<u>\$ 3,096,031</u>	<u>\$ 3,989,516</u>	<u>\$ 868,155</u>	<u>\$ 543,634</u>	<u>\$ 1,411,789</u>

Notes

- 1 One half of Adva optronic equipment, software and maintenance, allowing for 6-port channels with 5 GigE total throughput
- 2 Four ASR Class Cisco routers and maintenance.
- 3 Standard recurring Internet2 connection fee per I2 letter.
- 4 Telco circuit charges and Telco install fees based on current contract documentation.
- 5 Cisco router, switch and maintenance based on current contract documentation.
- 6 MTN maintenance fee and MOREnet Managed Connection fee.
- 7 Polycom with three year service agreement, TV, cart, VCR/DVD and cables.

465 App Number	1. HCP Number	2. Consortiu	3. HCP Name	4. HCP FCC Reg Num	5a. Contact,	5b. Contact,	5c. Contact,	6. Address	9. City	10. State	11. ZIP
AUTO	AUTO	AUTO								INPUT	ZIP or ZIP+4
17232-04-0001	17232	Missouri Telehealth	Carroll Cty - Burrell	0017513128	Amy		Germann	305 N Mason	Carrollton	MO	64633
17232-04-0002	17232	Missouri Telehealth	Central Ozarks	0017513128	Susan		White	304 W Washingto	Richland	MO	65556
17232-04-0003	17232	Missouri Telehealth	Clark Communit	0017513128	Sharon		Woodruff	1701 N. Central	Monett	MO	65708
17232-04-0004	17232	Missouri Telehealth	Clark Communit	0017513128	Andrea		Ehrhardt	104 W. Main	Pierce City	MO	65273
17232-04-0005	17232	Missouri Telehealth	Communit y	0017513128	Larry		Wagner	402 S. Silver	Cape Girardeau	MO	63703
17232-04-0006	17232	Missouri Telehealth	Communit y	0017513128	Larry		Wagner	311 Garrett	Fredericktown	MO	63645
17232-04-0007	17232	Missouri Telehealth	Cooper County	0017513128	Matt		Waterman	17651 B Hwy	Boonville	MO	65233
17232-04-0008	17232	Missouri Telehealth	Cooper Cty -	0017513128	Greg		Metz	211 Main St.	Boonville	MO	65233
17232-04-0009	17232	Missouri Telehealth	Cox Medical	0017513128	Russ		Weller	3801 S. National	Springfield	MO	65807
17232-04-0010	17232	Missouri Telehealth	Cox Monett	0017513128	Robert		Bezanson	801 Lincoln	Monett	MO	65708
17232-04-0011	17232	Missouri Telehealth	Cross Trails	0017513128	Gina		Solak	408 S Broadview	Cape Girardeau	MO	63703
17232-04-0012	17232	Missouri Telehealth	Family Health	0017513128	Gloria		Crull	1001 W Worley	Columbia	MO	65203
17232-04-0013	17232	Missouri Telehealth	Fitzgibbon Hospital	0017513128	Ronald		Ott	2305 S Hwy 65	Marshall	MO	65340
17232-04-0014	17232	Missouri Telehealth	Fordland Clinic	0017513128	Robert		Marsh	1059 Barton Dr	Fordland	MO	65265
17232-04-0015	17232	Missouri Telehealth	Fulton State	0017513128	Ken		Lyle	600 E 5th Street	Fulton	MO	65251
17232-04-0016	17232	Missouri Telehealth	Grace Hill Neighborh	0017513128	Alan		Freeman	100 N Tucker,	St. Louis	MO	63101
17232-04-0017	17232	Missouri Telehealth	Grand River	0017513128	Ronald		Ott	815 E Broadway	Brunswick	MO	65236
17232-04-0018	17232	Missouri Telehealth	Heartland Health	0017513128	Paula		Overfelt	5325 Faraon St	St Joseph	MO	64506

17232-04-0019	17232	Missouri Telehealth	Hermann Area	0017513128	Wade		Turnbaugh	509 W 18th St	Hermann	MO	65041
17232-04-0020	17232	Missouri Telehealth	Mark Twain	0017513128	Mike		Cantrell	917 Broadway	Hannibal	MO	63401
17232-04-0021	17232	Missouri Telehealth	Mark Twain	0017513128	Mike		Cantrell	105 Pfeiffer	Kirksville	MO	63501
17232-04-0022	17232	Missouri Telehealth	Missouri Ozarks	0017513128	Anita		Madche	504 NW 10th Ave	Ava	MO	65608
17232-04-0023	17232	Missouri Telehealth	Morgan Cty -	0017513128	Aimee		Hill	112 N Hwy 5	Versailles	MO	65084
17232-04-0024	17232	Missouri Telehealth	Myrtle H Davis	0017513128	Renee		Brooks	5471 Dr Martin	St Louis	MO	63112
17232-04-0025	17232	Missouri Telehealth	Nevada Regional	0017513128	Karen		Lamb	800 South Ash St	Nevada	MO	64772
17232-04-0026	17232	Missouri Telehealth	Northwest Medical	0017513128	John		Richmond	705 N College St	Albany	MO	64402
17232-04-0027	17232	Missouri Telehealth	Ozarks Medical	0017513128	David		Zechman	1100 Kentucky	West Plains	MO	65775
17232-04-0028	17232	Missouri Telehealth	People's Health	0017513128	Dwayne		Butler	5701 Delmar	St. Louis	MO	63112
17232-04-0029	17232	Missouri Telehealth	Pershing Health	0017513128	Debra		Frazier	130 E Lockling	Brookfield	MO	64628
17232-04-0030	17232	Missouri Telehealth	Pettis Cty-Burrell	0017513128	Theresa		Stathem	201 W. 3rd St.	Sedalia	MO	65301
17232-04-0031	17232	Missouri Telehealth	Phelps County	0017513128	Debbie		Halinar	1000 W 10th St	Rolla	MO	65401
17232-04-0032	17232	Missouri Telehealth	Putnam County	0017513128	Mary		Tucker	1926 Oak St	Unionville	MO	63565
17232-04-0033	17232	Missouri Telehealth	Randolph Cty -	0017513128	Alane		Appling	210 N. Williams	Moberly	MO	65270
17232-04-0034	17232	Missouri Telehealth	Salem Memorial	0017513128	Dennis		Pryor	Hwy 72 North Box	Salem	MO	65560
17232-04-0035	17232	Missouri Telehealth	Saline Cty-Burrell	0017513128	Susan		Cofer	33 E Jackson	Marshall	MO	65340
17232-04-0036	17232	Missouri Telehealth	Samaritan Hospital	0017513128	Deanna		Quinley	1205 N Missouri	Macon	MO	63552
17232-04-0037	17232	Missouri Telehealth	Samuel U Rodgers	0017513128	Tom		Mitchell	825 Euclid	Kansas City	MO	64124
17232-04-0038	17232	Missouri Telehealth	Scotland County	0017513128	Marcia		Dial	450 East Sigler	Memphis	MO	63555

17232-04-0039	17232	Missouri Telehealth	SEMO Health	0017513128	Carolyn		Mungle	741 S. Walnut St.	Bernie	MO	63822
17232-04-0040	17232	Missouri Telehealth	SEMO Health	0017513128	Alyssa		Bruner	409 Mott St	New Madrid	MO	63869
17232-04-0041	17232	Missouri Telehealth	SEMO Health	0017513128	Crystal		Williams	500 Russell St.	Kennett	MO	63857
17232-04-0042	17232	Missouri Telehealth	SEMO Health	0017513128	Susan		Wilkerson	314 E Main	Portageville	MO	63873
17232-04-0043	17232	Missouri Telehealth	SEMO Health	0017513128	Sunnie		Eldridge	903 S Kingshigh	Sikeston	MO	63801
17232-04-0044	17232	Missouri Telehealth	Southern Missouri	0017513128	Tracey		Erickson	1137 Independence	West Plains	MO	65775
17232-04-0045	17232	Missouri Telehealth	Southwest Missouri	0017513128	Denise		Norbury	1301 Industrial	El Dorado Springs	MO	64744
17232-04-0046	17232	Missouri Telehealth	St Anthony's	0017513128	Donald		Armstrong	10010 Kennerly	St Louis	MO	63128
17232-04-0047	17232	Missouri Telehealth	St Francis Hospital &	0017513128	Gray		Fox	2016 S. Main St	Maryville	MO	64468
17232-04-0048	17232	Missouri Telehealth	St Louis Children's	0017513128	Lynn		Sprich	1 Children's	St Louis	MO	63110
17232-04-0049	17232	Missouri Telehealth	St Luke's Hospital	0017513128	David		Schemenauer	4401 Wornall	Kansas City	MO	64111
17232-04-0050	17232	Missouri Telehealth	Sullivan County	0017513128	Jodi		Miskimins	630 W 3rd	Milan	MO	63556
17232-04-0051	17232	Missouri Telehealth	Swope Health	0017513128	Janice		Love	3801 Blue Pkwy	Kansas City	MO	64130
17232-04-0052	17232	Missouri Telehealth	Webster City -	0017513128	Greg		Metz	211 N. Clay Ste	Marshfield	MO	65706

12. Phone #	13. Fax #	14. HCP Contact	39a. Authorize	39c. Authorize	40. Title or	41. Employer	42. Employer'
000-000-0000	000-000-0000						
660-542-1403	660-542-3141	Amy.Germann@coxh	Rachel	Mutrux	Director	Univ. of Missouri -	0017513128
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417-767-2273	417-767-4054	director@fordlandclin	Rachel	Mutrux	Director	Univ. of Missouri -	0017513128
573-592-3402	573-592-3000	ken.lyle@dmh.mo.g	Rachel	Mutrux	Director	Univ. of Missouri -	0017513128
314-241-2200	314-241-8938	afreeman@gracehill	Rachel	Mutrux	Director	Univ. of Missouri -	0017513128
660-548-3161	660-548-3096	rott@fitzgibbon.org	Rachel	Mutrux	Director	Univ. of Missouri -	0017513128
816-271-7199	816-271-6786	paula.overfelt@mail	Rachel	Mutrux	Director	Univ. of Missouri -	0017513128

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660-665-4612	660-665-4635	mcantrell@mtacc.o	Rachel	Mutrux	Director	Univ. of Missouri -	0017513128
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